PATENT PAPER-HANGINGS, from Original French Designs, commencing at 7d. per Piece.

SATINS, FLOCK, GOLD, MARBLE, OAK, GRANITE, Elegant Borders and Fillings for Decoration, equally low.

LINING-PAPER AT MILL PRICES.

Builders and the Trade, Country Dealers, and Exporters, will find the Largest Manufactured Stock at the LOWEST PRICES in the Kingdom, at

L. MARKS and CO.'s, Manufacturers and Importers, 9, Great Queen-street, and 31, Parker-street, Long-acre, and Consignees of the principal Parisian Manufacturers. Established 1820.

PAPER-HANGINGS, the Cheapest in London, at CROSS'S Wholesale and Retail Warehouse, 22, Great Portland-street, Oxford-street, where builders and the trade can select from a stock of 50,000 pieces, at the following reduced prices:—

Good Bed-room Papers	from 6½d per yard.
Painted Marble, Granite, and Oak Papers ..	from 6½d. do.
Superior Dining and Drawing-room Papers from	1s. do.
Satins and Flock	from 9½d. do.

PAPER-HANGINGS.—COTTERELL, BROTHERS, 200, New Oxford-street, offer to the public a selection from all the best patterns manufactured in London and Paris, in style and economy not to be excelled. The prices range from 8d. per piece of twelve yards. Samples forwarded on application, or by post on receipt of six stamps. The trade supplied on very liberal terms.—200, New Oxford-street; also at Bristol and Bath.

GUTTA PERCHA PAPER for DAMP WALLS. JEFFREY, ALLEN, and CO. having improved their make of the above, recommend it to the Trade as a substitute for lead, it being much cheaper, and (when the wall is not absolutely wet) equally efficacious. JEFFREY, ALLEN and CO.'s IMPROVED PAPER-HANGINGS, comprising Decorations, Gold, Flock, Satin, Marble, and Bed-room Papers, printed on their own premises, both by block and cylinder, are also offered of good quality and at very moderate prices.—Kent and Essex-yard; or 113, High-street, Whitechapel, London.

PAPER-HANGINGS, by E. T. ARCHER'S patented Machine, Blocks, Cylinders, and Artistical Labour, at his Manufactory for all kinds of papers adapted for Internal decorations. PANELLED DECORATIONS fitted up on the walls of the extensive Show Rooms, in every known style, and for all purposes, by artists of known merit.

Always on hand a CHOICE and EXTENSIVE SELECTION of FRENCH PAPERS from the best manufacturers in Paris.

Attached to the paper-hanging factory there is the choicest assortment of CABINET FURNITURE in London, of the best make, and upholstery goods of the first fabric, Brussels carpet, 2s. 4d. per yard, floor cloths, the best that can be made, cut to any dimensions, 2s. 3d. per yard; silk and worsted curtains, of the finest fabrics, 3 feet wide, 5s. per yard, at

E. T. ARCHER'S, 431, Oxford-street.

TWENTY THOUSAND PIECES of PAPER-HANGINGS always in stock, in exhaust new designs:—Sitting-room paper, from 4½d. to 10d. per yard; elegant satin drawing-room paper, from 9½d. to 2s. per yard; scarlet and crimson flock for dining-rooms and libraries, from 6½d. to 10d. per yard; panel decorations in gold and flock, from 2s. to 5s. per yard. A great variety of hall and bed-room papers at reduced prices. Patterns sent to all parts of the Kingdom by applying per post to W. REDMAYNE, Manufacturer, 48, Fenchurch-street, London (late W. H. Kipps). Merchants trading to the colonies supplied on the most liberal terms.

TO WATER-COMPANIES AND PLUMBERS.

HIGH-PRESSURE COCKS and CLOSETS.

The Health of Towns Commissioners having recommended the adoption of the high-pressure principle in all towns, WARNER'S HIGH-PRESSURE COCK is recommended as a Cock free from leakage, and applicable for all purposes and situations. Patent Closets and Basins with supply-valve for attaching direct to main pipes without a cistern, cock, or wire.

LEAD, IRON, and TIN PIPE.

JOHN WARNER and SONS, Manufacturers, 8, Cromer-st., Jewin-street, London.

PRIZE MEDAL, CLASS 27.

HIGH-PRESSURE VALVE COCKS.—LAMBERT'S PATENT.

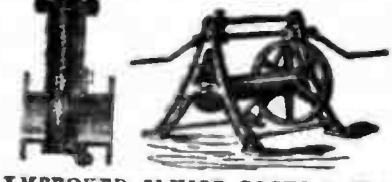
These Cocks have, during the last five years, been extensively and most successfully used in many Towns under continuous high pressure, varying from 150 to 250 feet; their efficiency and durability is by experience established.

The Equilibrium Ball-valve is simple and certain in its action, and is cheaper than the common Cocks now in use.

Enamelled iron, self-acting, and other closets, upon economic arrangements, suitable for public buildings, cottages, asylums, &c.

THOMAS LAMBERT and SON,

Brass and Iron Founders, Short-street, New-cut, Lambeth.



IMPROVED SLUICE COCKS for Water Gas, or Steam, brass-faced, and Sluices raised by square screwed, engine-turned Screw, working in Brass Nut, in every convenient support as can be manufactured, are offered at the following prices per inch:—

2 inch.	3 and 4-inch.	5 to 9-inch.	10 to 15-inch.
12s.	14s.	18s.	18s.

Lath agreeable of the improved self-lubricating, and various other constructions, with descriptions and prices attached, may be had on application.

Simple purchase Builders' Cranks, as above, fitted with Two Handles, and Wrought Iron Arbors and Spindles, with bits to throw in and out of gear, price 6s. each. Delivered in London free.

BARRETT, EXALL, AND ANDREWES, Manufacturers from Works, Reading.

Agents in London.—DEANE, DRAY, and DEANE, where the above may be seen.

OLD MANSIONS and BUILDINGS of every description PURCHASED to pull down, for immediate cash.—Mr. C. F. SMYTH (late of Kensington Lane) begs to assure those that he is, at all times, a purchaser of property of the above description to any amount, no objection to distance, if convenient to the rail or water carriage, provided the purchase is of sufficient magnitude.—Apply to Mr. C. F. SMYTH, Auctioneer and Valuer, Mews Road, Old Kent Road.

MECHI'S MULTIFORMIA, 4, Leadenhall-street, near the India House.—This elegant appendage to the drawing-room in Papier Maché, comprises within itself a Pole Screen, a Chess-table, a Reading-desk, and a Work-stand. Mechi solicits the attention of the tasteful to this novelty, as well as to the general contents of his new Show-room, in which are exhibited the most perfect specimens of Papier Maché produced in this country.

PRIZE MEDAL AWARDED TO PEAKE'S PERRO-METALLIC TILES, PIPES, &c.

ILLUSTRATED TRADE LISTS, containing much information useful for reference; also unsolicited testimonials respecting MATERIAL which, when well wrought, is probably superior to every other for drains or conduits, for ridges, tiles, valleys, and every part of roofs, for plain or chequered floors, for paving and erecting of a strong and durable nature, also many other purposes, supplied (omitting by THOMAS PEAKE, proprietor of Peake's Perro-Metallic"), No. 4 WHARF, CITY-ROAD BASIN, LONDON; and at THE TILERIES, TUNSTALL, STAFFORDSHIRE. The lists contain both prices by number, and approximate cost by measure. It is solicited that letters be prepaid, and state if Staffordshire or London prices are wanted. Specimens were at the GREAT EXHIBITION, Class 27, No. 123 (having been, at first, No. 1111).

ANCIENT-HOUSE-FURNITURE

In order to supply the deficiency which has hitherto existed in Furniture suitable for the many Mansions that have been erected or restored in the MEDIÆVAL STYLES, Messrs. CRACE have directed their particular attention to this subject, and have prepared appropriate specimens in the various branches of Furnishing

STUFFS for HANGINGS, in simple Worsted Damask, in Silk; also in Tapestry of Beauvais.

CARPETS, plain or in rich Velvet pile, with appropriate Borders.

PAPER-HANGINGS of various kinds.

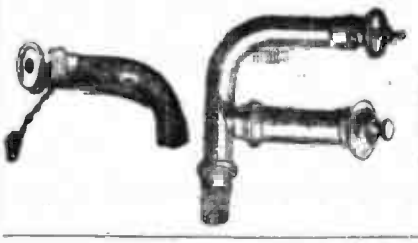
OAK CABINETS, Buffets, octagon Library and Occasional Tables, Benches, Chairs, and other useful and appropriate Furniture.

They have also received from Messrs. HARDMAN, of Birmingham, examples of their Metal Work; Chandeliers, Sconces, Candlesticks for Tables, Salons, Flagons, and other Ornaments for Sideboards, after the manner of the Middle Ages.

The whole of the above-mentioned Furniture, &c. is designed after Ancient Authorities, and executed under the immediate superintendence of Mr. A. W. PUGIN, Architect.

To render this Furniture generally available, a considerable portion has been arranged in the simplest manner, consistent with its ancient character.

14, Wigmore-street, June, 1852.



WHISHAW'S REGISTERED

IMPROVED TELEKOUPHONON

FOR SPEAKING-PIPES.

By means of this invention speaking-pipes may be rendered more generally available for Public Buildings, Club Houses, Noblemen's Mansions, City Warehouses, Offices, &c. &c. It consists of a whistle-mouth piece of ivory, wood, or metal, with an indicator attached by means of which, in case of two or more speaking-tubes being carried into one room, the mouthpiece from which a whistle proceeds is readily ascertained.

The newly-registered invention also embraces a plan (as shown in the right-hand figure annexed) to supersede the necessity of blowing into a speaking-pipe when the whistle at the further end is required to be sounded.

Manufactured solely by

KEPP and COMPANY, 40, 41, and 42, Chandos-street, Charing-cross;

And to be had retail of all respectable ironmongers.

CHEAP AND DURABLE ROOFING.

By Her Majesty's Royal Letters Patent.

F. McNEILL and CO., of LAMB'S-BUILDINGS, BUNHILL-ROW, LONDON, Manufacturers and only Patentees of

THE PATENT ASPHALTED FELT, FOR ROOFING HOUSES, VERANDAHS, SHEDS, &c.,

Patronized by

HER MAJESTY'S WOODS AND FORESTS,
HER MAJESTY'S COMMISSIONERS OF CUSTOMS,
HONOURABLE EAST-INDIA COMPANY,
HONOURABLE BOARD OF ORDNANCE,
HER MAJESTY'S ESTATE, ISLE OF WIGHT,
ROYAL BOTANICAL GARDENS, REGENT'S PARK,

And by the most eminent Members of the Royal Agricultural Societies of England, Scotland, and Ireland; at whose great national shows it has been exhibited, and OBTAINED THE PRIZE, for being the best and cheapest article for roofing; also used for under slates at the Royal Agricultural Society's House, in Hanover-square. Its advantages are lightness, warmth, durability, and economy. It is impervious to rain, snow, and frost, and a non-conductor of heat and sound. The Felt can be cut to any length, by 32 inches wide. The price is only ONE PENNY PER SQUARE FOOT. Samples, with full directions as to its uses and the manner of applying it, with TESTIMONIALS, some of them of seven years' experience, from Architects, Builders, Noblemen, and Gentlemen, who have extensively used it, sent free to any part of the town or country. A Pamphlet Free, for covering Bedlers, &c., is also manufactured, by which a saving of about 25 per cent. in fuel is effected. The TRADE are respectfully requested to send their orders DIRECT to the FACTORY, as the surest means of being supplied with the genuine article, and in lengths best suited to their roofs. They are likewise CAUTIONED AGAINST MISREPRESENTATION, as THEY ONLY WORKS in Great Britain where the above roofing is made are F. McNEILL and Co.'s Manufactories, LAMB'S-BUILDINGS, BUNHILL-ROW. Roofs covered with the Felt to be seen at the Factory, also the new Vice-Chancellor's Courts, the passages and offices leading to Westminster Hall, and other buildings at the New Houses of Parliament.—A Liberal Discount allowed to the Trade.

RANDELL AND SAUNDERS'S PATENT MACHINE,

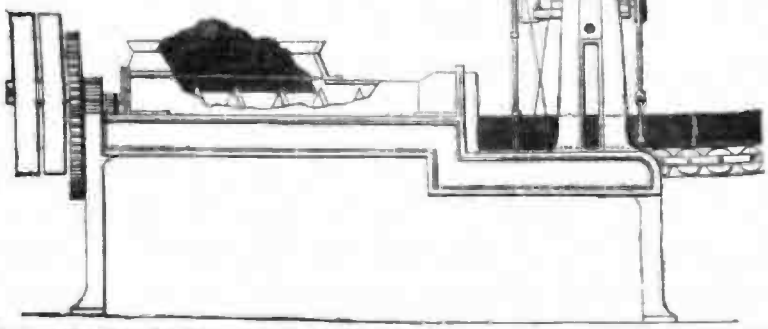
FOR THE

IMPROVED MANUFACTURE

OF

BRICKS, TILES, AND PIPES.

ELEVATION



In this machine are combined the two objects so long sought in brick machines—a press which forces the clay through a die without cessation so long as the clay is supplied to the machine, and a perpetual self-acting cutter, which severs the clay the required lengths without interfering with its progress.

The clay, in a rough state, is thrown upon the screws by the person employed to fill the machine; the screws, in revolving thoroughly pug the clay, and also force it forwards into a chamber at the other end of the cylinder in which they revolve; from this chamber the clay is allowed to issue in a rough slab, and in its obvious that the stream of clay must take the form of the opening through which it passes, and this opening can be made of the form required to make bricks, tiles, pipes, and other descriptions of ware.

When it is necessary to give the ends of the bricks a corrugated shape, this may be done by attaching a knife to the cylinder of the cutter; this knife revolves with the cylinder, and is made the shape required for the ends of the bricks, which form it imparts to the bricks in cutting them. This arrangement is adapted for making Messrs. RANDELL and SAUNDERS'S Patent Draining Bricks, for drainage purposes, which make a drain of much greater strength than the stone-ware or red-ware pipes, and at far less cost.

The machine is self-acting—the attendants have merely to put in the clay, and remove the bricks, or other ware, which may be produced.

When worked with two-horse power, the machine will produce 1,000 bricks, or 1,500 9-inch pipes, per hour; more power can be applied if desirable, and a larger result obtained.

The screws propel the clay without taking air in with it; thus the ware comes out free from the imperfections which are so often seen in the ware produced by piston presses; and the loss so generally incurred by waste in burning, from the expansion of the air in the ware, is avoided.

The moderate price of this machine, and the simplicity of its construction, place it within the reach of almost every person in the trade, both as to cost and management. It not only lessens the cost of labour required in the process of brick making, but, as the clay can be used in a much drier state than it can be when moulded by the hand, the time occupied in drying is much less; and, when hollow bricks are made, a material saving is effected in the cost of manufacture and burning. In consequence of the great compression given to the clay in its transit, ware of very superior quality is produced.

For price and further particulars apply to RANDELL and SAUNDERS, Bath; CHARLES JOHN CARR and CO. Engineers, Belper, Derby; STOTHERT, KAYNE, and PITT, Engineers, Bath; or to FOWLER and PRY, Engineers, Bristol.

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